

Claims

1. A method of reducing an amount of contaminated mycotoxin in cereals characterized in that one or more compounds A selected from the group consisting of ammonium salts, primary to quaternary ammonium salts, alkali metal salts, alkaline earth metal salts and polyvalent metal salts of phosphorous acid and phosphite ester are given to the cereals.
2. The method according to claim 1 wherein mycotoxin is deoxynivalenol.
3. The method according to claim 1 wherein the compound A is an aluminium salt of tris (ethylphosphonate).
4. The method according to claim 1 wherein the compound A is potassium phosphite.
5. The method according to claim 1 characterized in that the compound A and one or more fungicidal active ingredients for agri-horticulture are combined and given to the cereals.
6. The method according to claim 5 characterized in that a composition containing the compound A and one or more fungicidal active ingredients for agri-horticulture as active ingredients is given to the cereals.
7. The method according to claim 5 or 6 wherein the fungicidal active ingredients for agri-horticulture is selected from the group consisting of tebuconazol, metconazol, propiconazol, azoxystrobin, kresoxim-methyl, iminoctadine acetate, trifloxystrobin, iminoctadine albesilate and sulfur.